

15 October 1981

MEMORANDUM FOR: Director of Data Processing
ATTENTION: Executive Officer
FROM: [REDACTED]
Deputy Director for Processing
SUBJECT: Processing Weekly Report for
Week Ending 14 October 1981

Power outages were scheduled in the Ruffing Center at 0800 Saturday, 10 October, and 1800, Sunday, 11 October, to remove the Teledyne 415 Cycle UPS System for maintenance. No significant problems were encountered. [REDACTED]

The IBM 360/20 was relocated to Room 1D16 in the Ruffing Center on Friday, 9 October. [REDACTED]
Operations Division support at the [REDACTED] Facility is in place. [REDACTED]

The count of suspect water damaged tapes in the Special Center now totals 273. No major problems have surfaced. [REDACTED]

Operations Division participated in the OCDP sponsored Job Fair on Wednesday, 7 October. OD had 24 inquiries into the GS-7 Computer Operator Trainee position that was offered. [REDACTED]

MPS - We have transferred all traffic printed on the fourth floor (formerly OER) to the Operations Center. The Checker program will be installed this week and other changes will be deferred until 19 October. [REDACTED]

On October 7, the CIA hosted a presentation to NSA describing the implementation and use of [REDACTED] at the CIA. Participants included [REDACTED]

The Ruffing Center had a good week. The principal problems were [REDACTED]

with the VM system, which lost 188 minutes Friday and 91 minutes, Monday morning. On Friday, one of the MP's had a storage error and on Monday, a Telex disk controller failed. TADS also had a problem Monday morning, due to a bad card in CDC memory, which cost 137 minutes of lost time. There were few other significant applications outages. The Special Center also had a good week. The only significant problem was a TPSTAR loss of 85 minutes on Saturday morning due to a procedural error.

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No other losses of 30 minutes or more were experienced this week. The System Availability Summary for 5 October to 11 October is attached.

25X1 [] Thirty-one terminals have been converted back to 4800 baud at the request of the Pilot Mail Operation group. Twenty-five OLDE terminals will be converted back to 4800 baud at the request of other interim SAFE users. TADS users, who use the same terminals, complained yesterday because 4800 baud was making TADS unusable from their standpoint. 25X1 Terminals are in place at [] building; physical hookup will take place on 14 October. Two 1000 lpm Hetras were moved by ED on 9 October; wiring for them is incomplete at this time. Projected completion of Word Processing RFP is now 16 October. OL review and final revisions will occur prior to 30 October. We are still aiming for a 20 November release date. 25X1 []

DDA/ODP

SYSTEMS AVAILABILITY SUMMARY

MONDAY 05 OCT 1981 THRU SUNDAY 11 OCT 1981

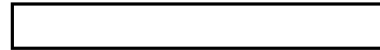
SYSTEM DIFFERENCE	CURRENT WEEK 05 OCT - 11 OCT	PREVIOUS 90 DAYS 04 JUL - 04 OCT	
BATCH	96.31	97.57	- 1.26
INTERACTIVE	98.54	98.50	+ .04
GIMS	89.60	97.04	- 7.44
CAMS	99.69	97.28	+ 2.41
OCR-COLTS	97.84	95.93	+ 1.91
OCR-RECON	86.00	95.83	- 9.83
DDO-STAR	98.49	97.37	+ 1.12
OSWR-TADS	100.00	98.23	+ 1.77

GIMS and OCR-RECON both reported below the goal of 96 percent for the week with each application recording outages due to hardware problems.

- GIMS experienced 5 hours and 12 minutes of hardware problems including a 4 hour and 29 minute 168-2 Cambridge Memory

~~Approved For Release 2003/11/06 : CIA-RDP84-00933R000400210059-3~~
- OCR-RECON had 7 hours of hardware errors due a 168-2
Cambridge Memory error.

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